10/590034

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number **Attorney Docket Number** DJKIM.GENO.PT1 Application Data Sheet 37 CFR 1.76 **Application Number** POLYPEPTIDE PARTICIPATING IN PYRIDOXINE BIOSYNTHESIS, POLYNUCLEOTIDE ENCODING THE Title of Invention POLYPETIDE AND THOSE USES The application data sheet is part of the provisional or nonprovisional application for which it is being submitted. The following form contains the bibliographic data arranged in a format specified by the United States Patent and Trademark Office as outlined in 37 CFR 1.76. This document may be completed electronically and submitted to the Office in electronic format using the Electronic Filing System (EFS) or the document may be printed and included in a paper filed application. Secrecy Order 37 CFR 5.2 Portions or all of the application associated with this Application Data Sheet may fall under a Secrecy Order pursuant to 37 CFR 5.2 (Paper filers only. Applications that fall under Secrecy Order may not be filed electronically.) Applicant Information: **Applicant 1** Applicant Authority Olnventor OLegal Representative under 35 U.S.C. 117 Party of Interest under 35 U.S.C. 118 Prefix Given Name Middle Name **Family Name** Suffix Dong-hee Lee Residence Information (Select One) US Residency Non US Residency Active US Military Service City Busan Country Of Residence KR Citizenship under 37 CFR 1.41(b) i KR **Mailing Address of Applicant:** Address 1 Bando-mansion 410, 252-1 Choeup-dong, Busanjin-gu Address 2 City Busan State/Province **Postal Code** Country KR Applicant 2 Applicant Authority • Inventor OLegal Representative under 35 U.S.C. 117 Party of Interest under 35 U.S.C. 118 Prefix Given Name Middle Name **Family Name** Suffix Tae-Hoon Kim Residence Information (Select One) US Residency Non US Residency Active US Military Service Busan Country Of Residence Citizenship under 37 CFR 1.41(b) KR **Mailing Address of Applicant:** Address 1 264-8 Bugok-dong, Geumjeogn-gu Address 2 City Busan State/Province **Postal Code** KR Country Applicant 3 Applicant Authority Olnventor Legal Representative under 35 U.S.C. 117 Party of Interest under 35 U.S.C. 118 Prefix **Given Name** Middle Name **Family Name** Suffix

US Residency

Country Of Residence

Hwang

Active US Military Service

Non US Residency

KR

City

In-taek

Daejeon

Residence Information (Select One)

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Suggested Figure for Publication (if any)

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number Attorney Docket Number DJKIM.GENO.PT1 **Application Data Sheet 37 CFR 1.76 Application Number** POLYPEPTIDE PARTICIPATING IN PYRIDOXINE BIOSYNTHESIS, POLYNUCLEOTIDE ENCODING THE Title of Invention POLYPETIDE AND THOSE USES Citizenship under 37 CFR 1.41(b) KR **Mailing Address of Applicant:** Address 1 115-303 Hanbit apt. Eoeun-dong, Yuseong-gu Address 2 State/Province City Daejeon **Postal Code** Countryi KR **Applicant 4** Applicant Authority Olnventor Legal Representative under 35 U.S.C. 117 Party of Interest under 35 U.S.C. 118 Prefix Given Name Middle Name **Family Name** Suffix Cho Kwang-yun Non US Residency Residence Information (Select One) US Residency Active US Military Service City Daeieon Country Of Residence Citizenship under 37 CFR 1.41(b) i KR **Mailing Address of Applicant:** Address 1 383-21 Dory-ong-dong, Yuseong-gu Address 2 City Daejeon State/Province **Postal Code** Country KR All Inventors Must Be Listed - Additional Inventor Information blocks may be generated within this form by selecting the Add button. **Correspondence Information:** Enter either Customer Number or complete the Correspondence Information section below. For further information see 37 CFR 1.33(a). An Address is being provided for the correspondence Information of this application. **Customer Number** 24943 **Email Address** patent_docket@iplg.com Application Information: POLYPEPTIDE PARTICIPATING IN PYRIDOXINE BIOSYNTHESIS, POLYNUCLEOTIDE Title of the Invention **ENCODING THE POLYPETIDE AND THOSE USES Attorney Docket Number** DJKIM.GENO.PT1 **Small Entity Status Claimed Application Type** Nonprovisional **Subject Matter** Utility Suggested Class (if any) Sub Class (if any) Suggested Technology Center (if any)

13

Total Number of Drawing Sheets (if any)

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Attorney Docket Number **DJKIM.GENO.PT1** Application Data Sheet 37 CFR 1.76 **Application Number** POLYPEPTIDE PARTICIPATING IN PYRIDOXINE BIOSYNTHESIS, POLYNUCLEOTIDE ENCODING THE Title of Invention POLYPETIDE AND THOSE USES **Publication Information:** Request Early Publication (Fee required at time of Request 37 CFR 1.219) Request Not to Publish. I hereby request that the attached application not be published under 35 U.S.C. 122(b) and certify that the invention disclosed in the attached application has not been and will not be the subject of an application filed in another country, or under a multilateral agreement, that requires publication at eighteen months after filing. Representative Information: Representative information should be provided for all practitioners having a power of attorney in the application. Providing this information in the Application Data Sheet does not constitute a power of attorney in the application (see 37 CFR 1.32). Enter either Customer Number or complete the Representative Name section below. If both are completed the Customer Number will be used for the Representative Information during processing. Please Select One: Customer Number • **US Patent Practitioner** US Representative (37 CFR 11.9) Customer Number 24943 **Domestic Priority Information:** This section allows for the applicant to claim benefit under 35 U.S.C. 119(e), 120, 121, or 365(c). Providing this information in the application data sheet constitutes the specific reference required by 35 U.S.C. 119(e) or 120, and 37 CFR 1.78(a)(2) or CFR 1.78(a) (4), and need not otherwise be made part of the specification. **Prior Application Status Application Number** Continuity Type **Prior Application Number** Filing Date (YYYY-MM-DD) Additional Domestic Priority Data may be generated within this form by selecting the Add button. Foreign Priority Information: This section allows for the applicant to claim benefit of foreign priority and to identify any prior foreign application for which priority is not claimed. Providing this information in the application data sheet constitutes the claim for priority as required by 35 U.S.C. 119(b) and 37 CFR 1.55(a). **Application Number** Country i Parent Filing Date (YYYY-MM-DD) **Priority Claimed** 10-2004-0011517 KR 2004-02-20 Yes No **Application Number** Country i Parent Filing Date (YYYY-MM-DD) **Priority Claimed** PCT/KR2005/000453 KR 2005-02-18 Yes \(\cap \) No Additional Foreign Priority Data may be generated within this form by selecting the Add button.

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Application Data Sheet 37 CFR 1.76

Attorney Docket Number DJKIM.GENO.PT1

Application Number

Title of Invention POLYPEPTIDE PARTICIPATING IN PYRIDOXINE BIOSYNTHESIS, POLYNUCLEOTIDE ENCODING THE POLYPETIDE AND THOSE USES

Assignee Information:

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	in the application data sheet does signment recorded in the Office.	not substitute for compliance w	ith any requirement of part 3 of Title 37			
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If the Assignee is an Or	ganization check here.					
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Email Address						
Additional Assignee Dabutton.	ta may be generated within th	nis form by selecting the Ad	d			

Signature:

A signature of the applicant or representative is required in accordance with 37 CFR 1.33 and 10.18. Please see 37 CFR 1.4(d) for the form of the signature.							
Signature	/Juneko Jackson/		Date (YYYY-MM-DD)	2006-08-18			
First Name	Juneko	Last Name	Jackson	Registration Number	48870		

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		Application Number		
Title of Invention	POLYPEPTIDE PARTICIPATING IN PYRIDOXINE BIOSYNTHESIS, POLYNUCLEOTIDE ENCODING THE POLYPETIDE AND THOSE USES			

This collection of information is required by 37 CFR 1.76. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 23 minutes to complete, including gathering, preparing, and submitting the completed application data sheet form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.